

Electronic Acknowledgement Receipt

EFS ID:	5020032
Application Number:	10790651
International Application Number:	
Confirmation Number:	9758
Title of Invention:	Method for lateral implantation of spinous process spacer
First Named Inventor/Applicant Name:	James F. Zucherman
Customer Number:	65901
Filer:	John R. Owen
Filer Authorized By:	
Attorney Docket Number:	5910-168
Receipt Date:	24-MAR-2009
Filing Date:	01-MAR-2004
Time Stamp:	09:03:40
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Scarfo-InstabilityStenosisHolistiAppr oachforLessInvasiveSurgery.pdf	42718 8103f6d781755d70609f8baef17a7d5c3b 4e11	no	1

Warnings:

Information:

2	NPL Documents	Schiavone- TheUseofDiscAssistanceProsth esis.pdf	1368638 04d89a1b672e6d1010c14cc03cedeb110f8 42ba	no	9
Warnings:					
Information:					
3	NPL Documents	Schlegel-TheRoleofDistraction. pdf	1262642 180dd4f92745a1c18ba4d48a6d6018107b a1ca0d	no	8
Warnings:					
Information:					
4	NPL Documents	Senegas- LeRecalibrageduCanalLombair e.pdf	1876650 e44c74705a4b75c9f5a4c53a8bd7077 2065	no	24
Warnings:					
Information:					
5	NPL Documents	Senegas-Stabilisation.pdf	3690921 0206a13ad611cac38b53adb12d48a05 b0146	no	24
Warnings:					
Information:					
6	NPL Documents	Senegas- LaLigamentoplastieInterVerteb raleLombaire.pdf	785835 45c12a5206cbcedaf646c6c7b17523c11 3d5	no	6
Warnings:					
Information:					
7	NPL Documents	Senegas-LaLigamentoplastie. pdf	1861076 52ba627ad850a1c5d4fbc039489128b48 2c12	no	12
Warnings:					
Information:					
8	NPL Documents	Senegas- MechanicalSupplementationby Non-Rigid.pdf	742206 502bb39983dee88d4007d1d21186583ec59 6113f	no	6
Warnings:					
Information:					
9	NPL Documents	Senegas- RecontreOrthopedique.pdf	788871 6527c06d6573085db4b34785b6A0ea3935 e4f	no	8
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10	NPL Documents	Serhan-SpinalImplants.pdf	506940 98a1196c0549460270a73a0b1b6186373 55284	no	4
Warnings:					
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11	NPL Documents	Spadea-InterspinousFusionforthe.pdf	788926 b12b845b9756c32144548c51070170b679b78ea1	no	5
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12	NPL Documents	SulzerInnotec-DIAM.pdf	125275 aa265f7827c0106da85b7a300049a22f7705e40	no	2
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13	NPL Documents	Taylor-Analyse.pdf	664840 805486c988cc73e75030c313812a295348873dd	no	5
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14	NPL Documents	Taylor-SurgicalRequirementfor.pdf	113451 4b5585cddc2e79a2767ec28871c51cd7035d57	no	1
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15	NPL Documents	Taylor-TechnicalandAnatomical.pdf	673838 3e17468ca57d7ac65aded1ba5d11c5d17071d92	no	11
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16	NPL Documents	Taylor-BiomechanicalRequirementsforthePosteriorControl.pdf	792122 a4b7ccac25d3af4181c1748bd1d5ec1302d95256e	no	4
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17	NPL Documents	Taylor-Non-FusionTechnologiesofthePosteriorColumn.pdf	277620 60dc0cac543bf42a2a0a6b286da744acc5c0a95	no	2
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18	NPL Documents	Taylor-PosteriorDynamicStabilizationUsingTheDIAM.pdf	690031 1576c28185078614bda1e5ac88bee1261a7eae29	no	7
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19	NPL Documents	Taylor-Presentation.pdf	280245 8864c0b3ad5086a3a30202a008295f0e1373e0937	no	2
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20	NPL Documents	TecnicaOperatoriaPerIlPosizionamento.pdf	466473 c477098360b78db4da30806a0310815b164227	no	6
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21	NPL Documents	VanGilder-InterspinousLaminarandFacetPosteriorCervicalBoneFusions.pdf	2228091 c6494bdeec553c0862c1bb3ba1b4192cd8480	no	12
Warnings:					
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22	NPL Documents	Voydeville-ExperimentalLumbar.pdf	361053 77c85ab8bcb3c6c98e9f72a5cc448101ac4ff5d	no	4
Warnings:					
Information:					
23	NPL Documents	Voydeville-LumbarInstabilityTreatedbyIntervertebral.pdf	1584766 c2d479451d941a44689176d220f61c546cd	no	14
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Information:					
24	NPL Documents	WallisOperativeTechnique.pdf	2382196 34623ae9c18c0b7c812d5f7e02a8c5f418ef96	no	24
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25	NPL Documents	Wiltse-TheTreatmentofSpinalStenosis.pdf	2196139 dcd2d4af6267573db1c36a276a159d1a8c7e5ff	no	11
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26	NPL Documents	Wisneski-DecompressiveSurgeryfor.pdf	1222222 db7de0b119632bb46ce76e507e5c8f29c174a1c5	no	9
Warnings:					
Information:					
27	NPL Documents	Zucherman-ClinicalEfficacyofSpinal.pdf	480654 71223f1aef45d29861a0b774d2c0d829156c1c	no	6
Warnings:					
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Total Files Size (in bytes):			28254439		

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.